XP-002203569

AN - 1980-72231C [41]

A - [001] 011 04- 040 066 067 074 081 231 244 245 251 318 324 392 397 431 434 436 443 47& 477 57- 575 596 656 688

- [002] 011 04- 040 066 067 074 081 231 244 245 251 318 324 392 397 431 434 436 443 47& 477 57- 575 596 656 688
- [003] 011 04- 040 066 067 074 081 231 244 245 251 318 324 392 397 431 434 436 443 47& 477 57- 575 596 656 688

CPY - MERO-N

- NIKN
- NIKN

DC - A82 G02 L02 M13

FS - CPI

IC - C09D1/08; C09D5/08

KS - 0218 0231 0486 0787 1983 2007 2276 2335 2424 2430 2437 2439 2504 2654 2726 2728 2794

MC - A07-B A12-R01 G02-A05E L02-D07 L02-D14 M14-K

PA - (MERO-N) MEROCK SLURRY KAGAKU KK

- (NIKN) NIPPON KOKAN KK

- (NIKN) NIPPON KOKAN KOJI KK

PN - JP55110169 A 19800825 DW198041 000pp

- JP57039661B B 19820823 DW198237 000pp

PR - JP19790016215 19790216

XIC - C09D-001/08; C09D-005/08

AB - J55110169 Compsn. contains 100 pts.wt. Portland cement; 30-400 pts wt. blast furnace slag which passes through a 0.85 mm sieve and 85% wt. of slag does not pass through 0.25 mm sieve; and 5-40 pts.wt. (per 100 pts. of the total wt. of the Portland cement and blast furnace slag) of an aq. emulsion of an organic polymer.

 Compsn. contains silica sand of 0.85-0.1 mm in particle dia. The aq. emulsion is latex, asphalt, or acrylic, vinyl acetate or vinyl alcohol series emulsion and may contain a non-ionic or cationic surfactant. The compsn. is used for coating steel structures.

AW - POLYACRYLIC POLYVINYL ACETATE ALCOHOL PVA

AKW - POLYACRYLIC POLYVINYL ACETATE ALCOHOL PVA

IW - CORROSION RESISTANCE COATING COMPOSITION CONTAIN PORTLAND CEMENT BLAST FURNACE SLAG AQUEOUS ORGANIC POLYMER EMULSION

IKW - CORROSION RESISTANCE COATING COMPOSITION CONTAIN PORTLAND CEMENT BLAST FURNACE SLAG AQUEOUS ORGANIC POLYMER EMULSION

NC - 001

OPD - 1979-02-16

ORD - 1980-08-25

PAW - (MERO-N) MEROCK SLURRY KAGAKU KK

- (NIKN) NIPPON KOKAN KK
- (NIKN) NIPPON KOKAN KOJI KK
- TI Corrosion resistant coating compsn. contains Portland cement, blast furnace slag and an aq, organic polymer emulsion